

In the Claims:

1. **(Currently amended)** A pollution control device for reducing harmful emissions found in combustion exhaust gases, said device comprising:

a body having a first portion and a second portion releasably connected together to form a chamber therebetween,

an exhaust gas inlet on said body,

an exhaust gas outlet from said body,

at least ~~one~~ two web members extending across said chamber, and each of said web members having a plurality of catalytic converter elements held in said web members, and

an injector for injecting gaseous reagents between said at least two web members to improve pollution control effects;

wherein said exhaust gases pass through said catalytic converter elements when passing through said chamber from said inlet to said outlet.

2. **(Currently amended)** A pollution control device as claimed in claim 1 where said catalytic converter elements define an exhaust gas flow through area which is and said exhaust gas flow through area is sufficient to prevent a significant pressure drop between said inlet and said outlet.

3. **(Cancelled)**

4. **(Currently amended)** A pollution control device as claimed in claim ~~3~~ 2 wherein each of said catalytic convertor elements comprises a canister having a predetermined size and shape and a coated substrate contained within said canister, and said catalytic convertor elements ~~said plurality of catalytic converter elements~~ on each of said ~~webs~~ web members is are the same.

5. **(Currently amended)** A pollution control device as claimed in claim ~~3~~ 2 wherein

each of said catalytic convertor elements comprises a canister having a predetermined size and shape and a coated substrate contained within said canister, and said catalytic convertor elements ~~said plurality of catalytic converter elements~~ located on the same web member are the same, and at least one web member holds catalytic convertor elements that are different from those held on at least one other web member on each of said webs is different.

6. **(Currently amended)** A pollution control device as claimed in claim 1 wherein said catalytic converter elements are releasably held in said web members.

7. **(Currently amended)** A pollution control device as claimed in claim 1 wherein said catalytic converter elements are fixed in said web members.

8. **(Original)** A pollution control device as claimed in claim 1 wherein said chamber includes a flow control means to improve a flow of said exhaust gases through said chamber.

9. **(Original)** A pollution control device as claimed in claim 8 wherein said flow control means comprises a baffle.

10. **(Original)** A pollution control device as claimed in claim 9 wherein said flow control baffle is a conical baffle extending from said inlet.

11. **(Cancelled)**

12. **(Currently amended)** A pollution control device as claimed in claim ~~11~~ 1 further including a blower associated with said ~~at least one gas injection port~~ injector.

13. **(Cancelled)**

14. **(Withdrawn)** A method of servicing a pollution control device comprising:
- a) supporting said device in place;
 - b) separating a first portion from a second portion;
 - c) removing and replacing a web and associated catalytic conversion elements; and
 - d) releasably attaching said first and second portions together again.
15. **(Currently amended)** A pollution control device for reducing harmful emissions found in combustion exhaust gases said device comprising:
- a body having an inlet and an outlet and a chamber formed therebetween;
 - a at least two webs forming a barrier across the chamber between the inlet and the outlet, and each of said webs having a plurality of openings formed therein; and
 - a plurality of catalytic converter elements held in said openings in each of said webs member, and
 - an injector for injecting gaseous reagents between said webs to improve pollution control effects;
- wherein said exhaust gases are forced by said web to pass through said catalytic converter elements.
16. **(New)** A pollution control device as claimed in claim 12 further including a manifold extending across said chamber and between said at least two web members, wherein said manifold is for evenly distributing injected gases to said at least two web members.
17. **(New)** A pollution control device as claimed in claim 1 further including at least one sample extraction point in said body for withdrawing samples of said exhaust gas as it passes through said chamber from said inlet to said outlet.